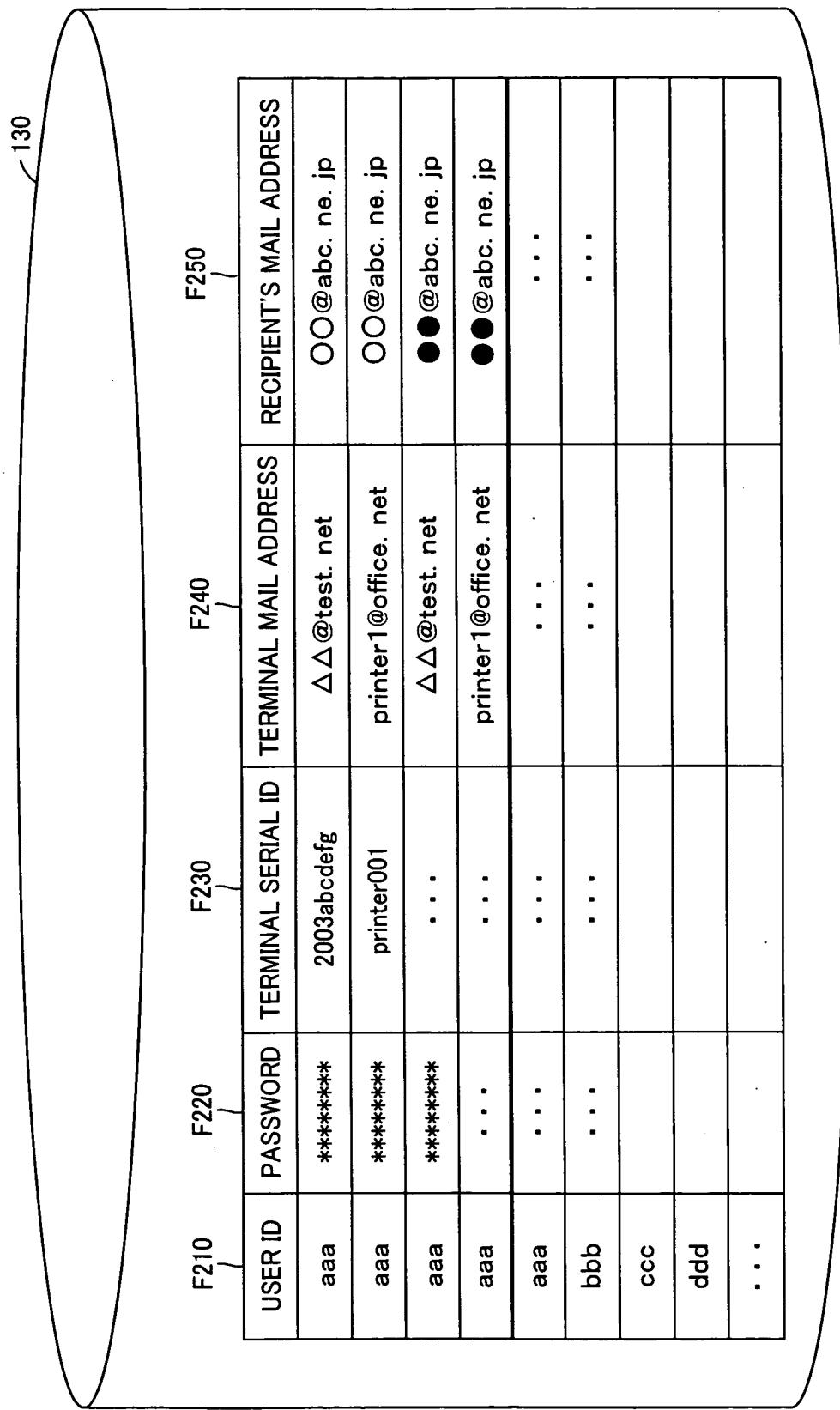


FIG.1

FIG.2



USER ID	PASSWORD	TERMINAL SERIAL ID	TERMINAL MAIL ADDRESS	RECIPIENT'S MAIL ADDRESS
aaa	*****	2003abcdefg	ΔΔ@test.net	OO@abc.ne.jp
aaa	*****	printer001	printer1@office.net	OO@abc.ne.jp
aaa	*****	...	ΔΔ@test.net	●●@abc.ne.jp
aaa	printer1@office.net	●●@abc.ne.jp
aaa
bbb
ccc				
ddd				
...				

FIG.3

130

RECIPIENT	SENDER	TIME AND DATE OF MAIL TRANSMISSION	SUBJECT	MAIN TEXT	WHERE FILE IS STORED
...	1000
OO@abc.ne.jp	NOTICE OF DATES OF SIXTH QMS PERIODIC EXAMINATION MEETING	...	NULL
OO@abc.ne.jp	INFORMATION ON IT ASSET MANAGING TOOL
OO@abc.ne.jp	REGARDING RETURN OF QUALITY REFORMATION PLAN IN FISCAL MONTH OF JULY
OO@abc.ne.jp	x x@sender.jp	2003/8/6 16:56	RE: APPOINTMENT PLEASE	HOW ABOUT 8/20? PLEASE CONSIDER THE ABOVE.	1200
OO@abc.ne.jp	RE: SL760 EVALUATION REPORT
OO@abc.ne.jp	Teleconference Subject
...

FIG.4

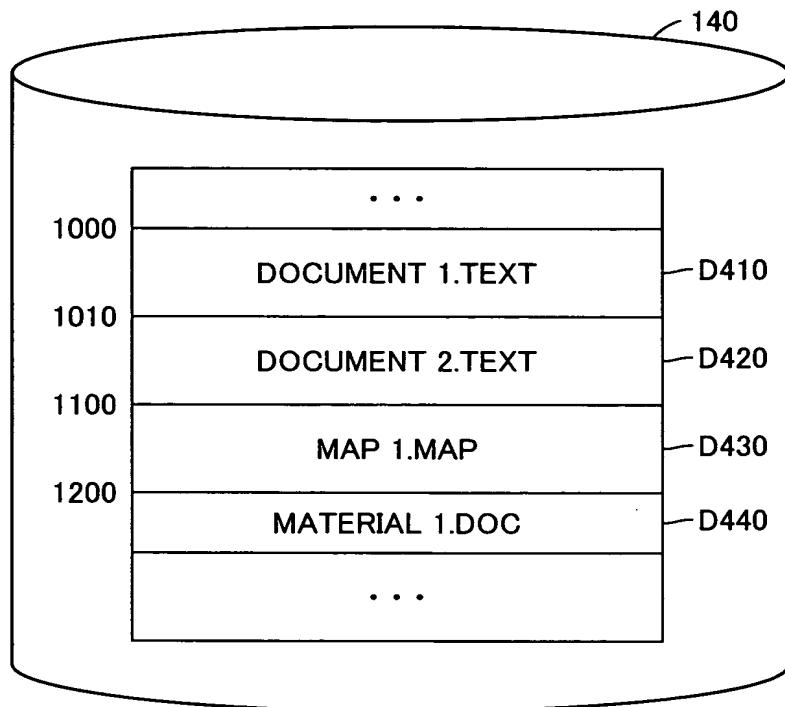


FIG.5A

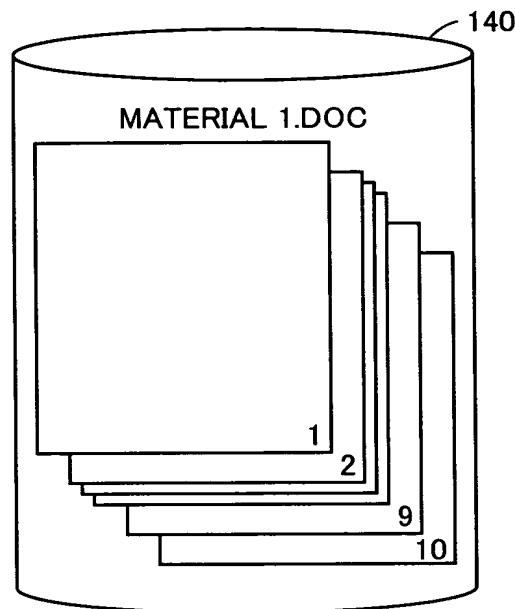


FIG.5B

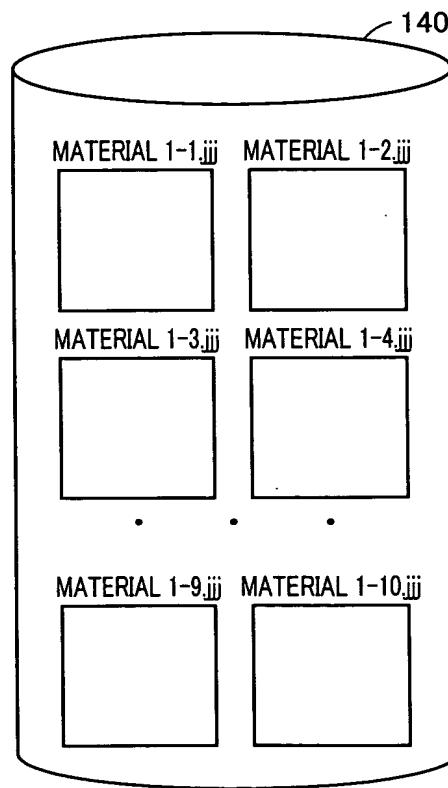


FIG.5C

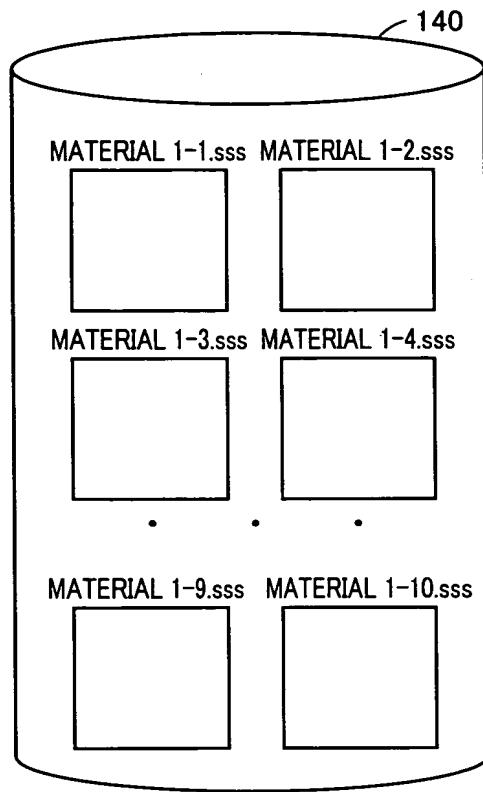
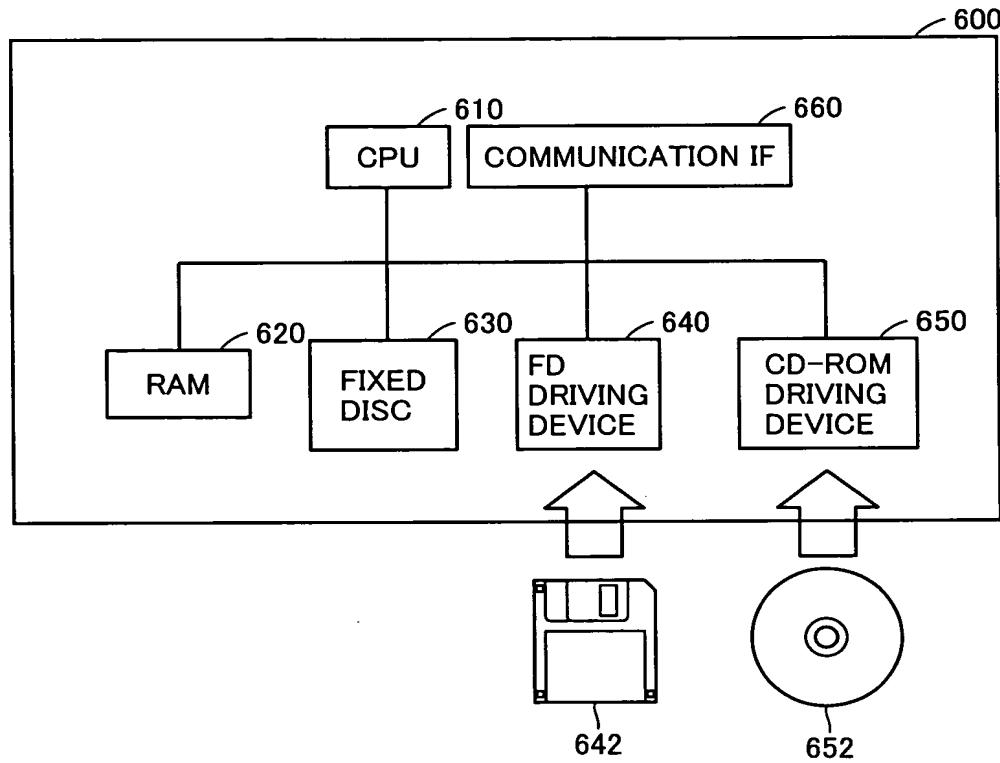


FIG.6



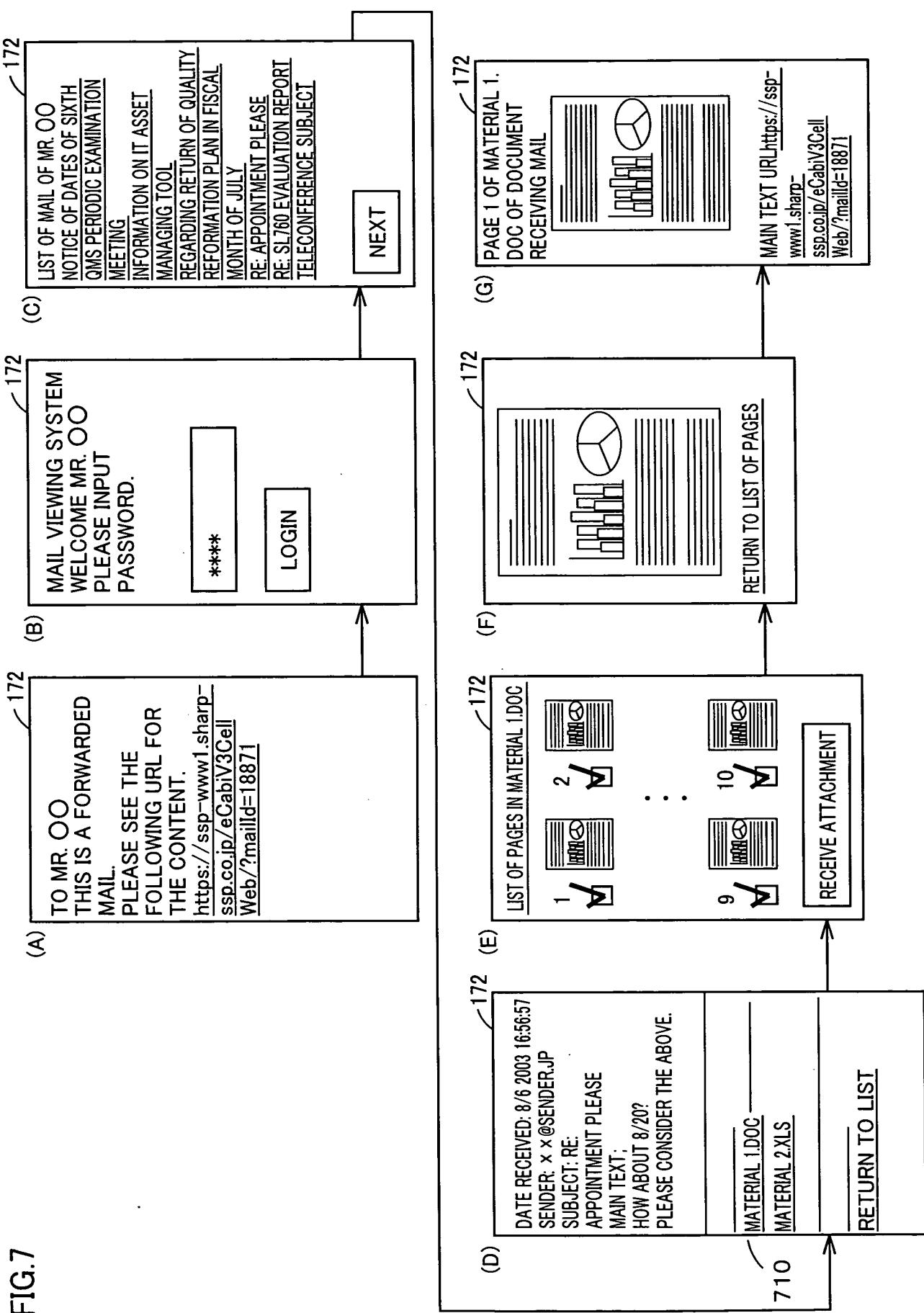


FIG.8

01	From: x x@sender.jp	810
02	To : O O@abc.ne.jp	820
03	Subject:test	
04	Date: Wed, 03 Dec 2003 16:55:49 +0900	
05	MIME-Version:1.0	
06	X-Mailer: mailer name	
07	Content-Type: multipart/mixed; boundary="Boundary_Vedk7D,Yd_p1rv"	
08	X-UIDL: g/P!!JM9!!9! "#G-!"	
09	Status: RO	
10		830
11		840
12	Content-Type: text/plain; charset=ISO-2022-JP	
13	Content-Transfer-Encoding: 7bit	
14		
15	MAIN TEXT OF MAIL	
16		
17	Content-Type: image/jpeg; name="sample.jpg"	850
18		860
19	Content-Transfer-Encoding: base64	
20	Content-Disposition: attachment; filename="sample.jpg"	
21		870
22	/9j/4AAQSkZJRgABAgEASABIAAD/7QZKUGhvG9zaG9wIDMuMAA4QkINA+0AAAAAAAB	
23	AASAAAAAAgBIAAAAQQACOEJUTQNAAAAAAAAEAAeDhCSU0EGQAAAAAAABAA	
24	AAB44QkINA/MAAAAAAAkAAAAAAAEAOEJTQQK//////////////	

890 }

FIG.9

	1	2	3	4	5
1	FF	D8	FF	E0	00
2	10	4A	46	49	46
3	00	01	02	01	00
4	48	00	48	00	00
5	FF	ED	06	4A	50
•			•		
•			•		
•			•		

FIG.10

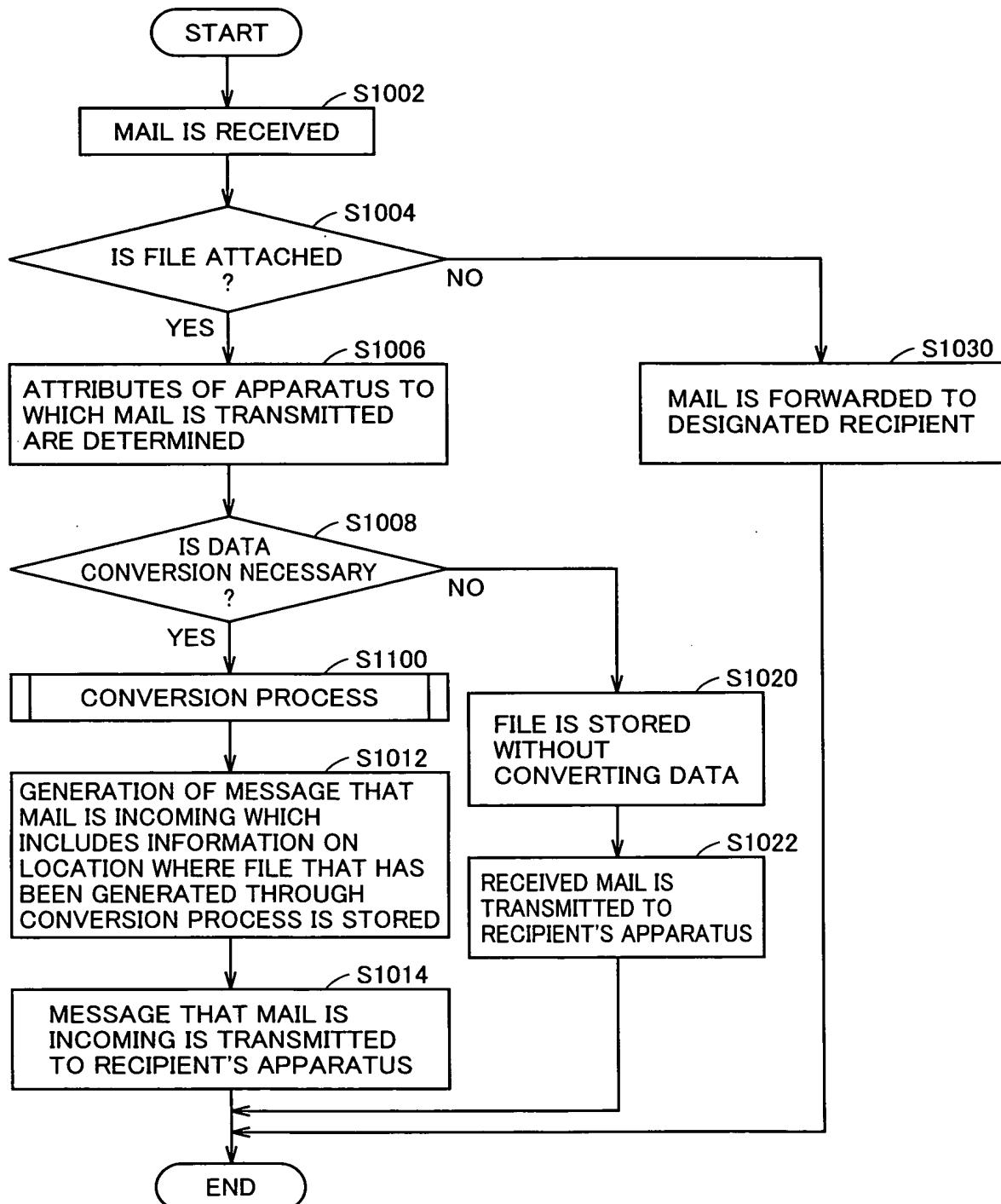


FIG.11

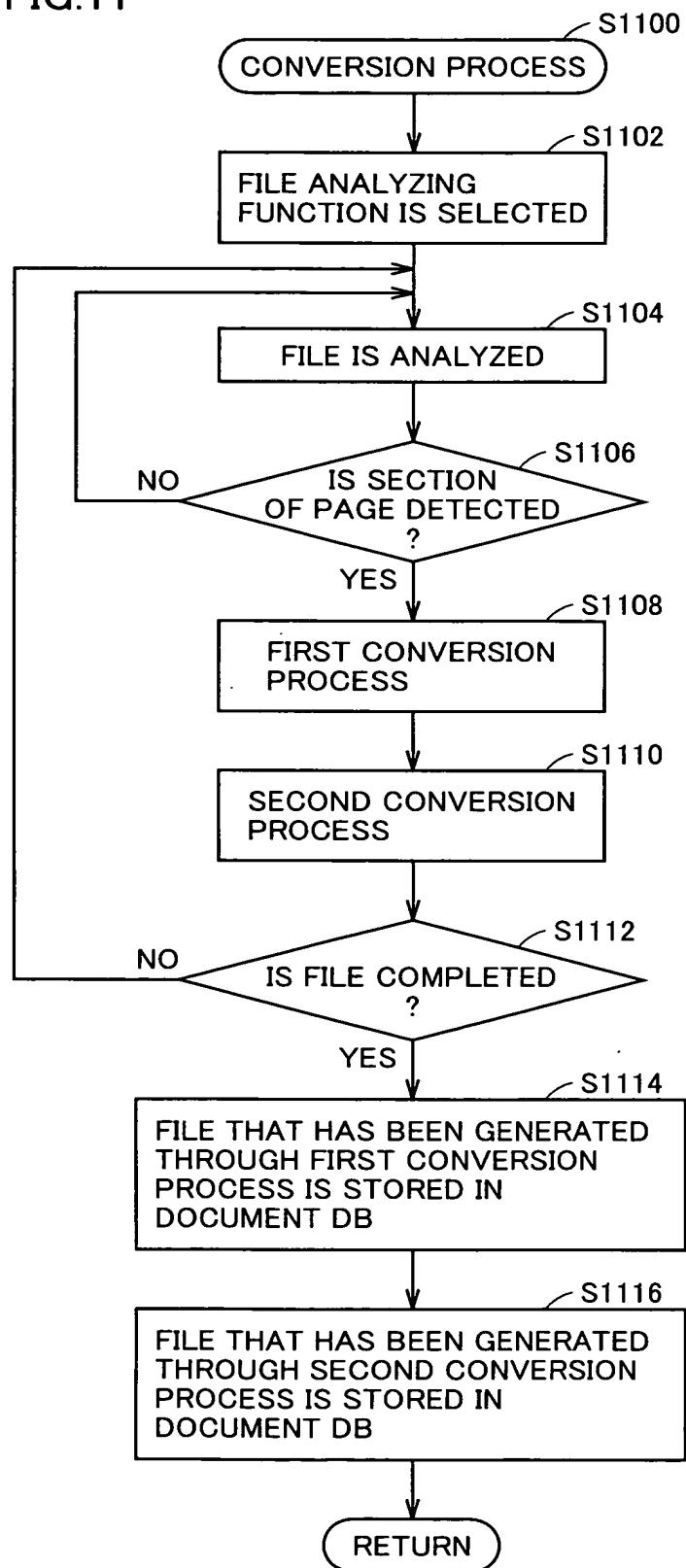


FIG.12

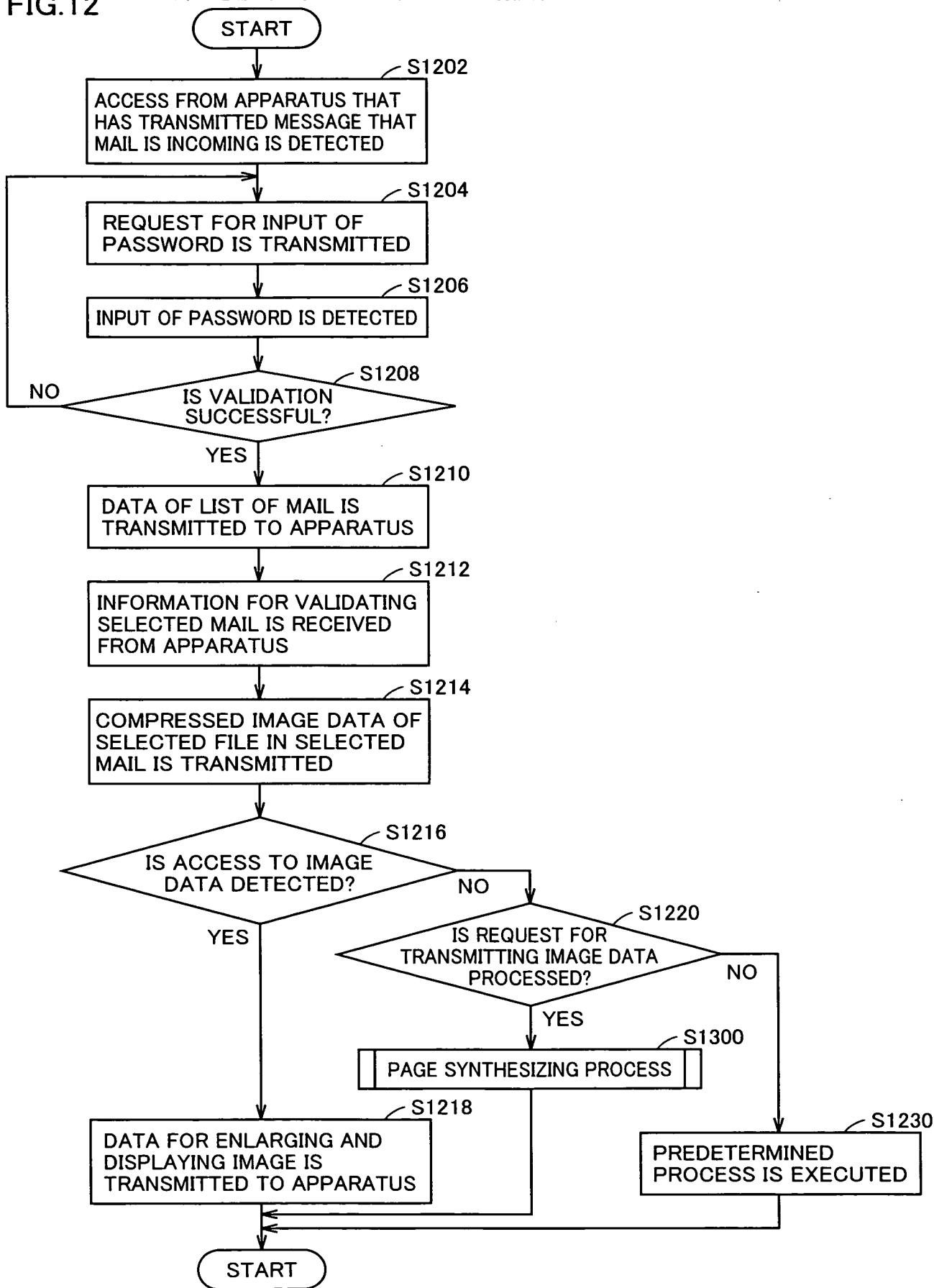


FIG.13

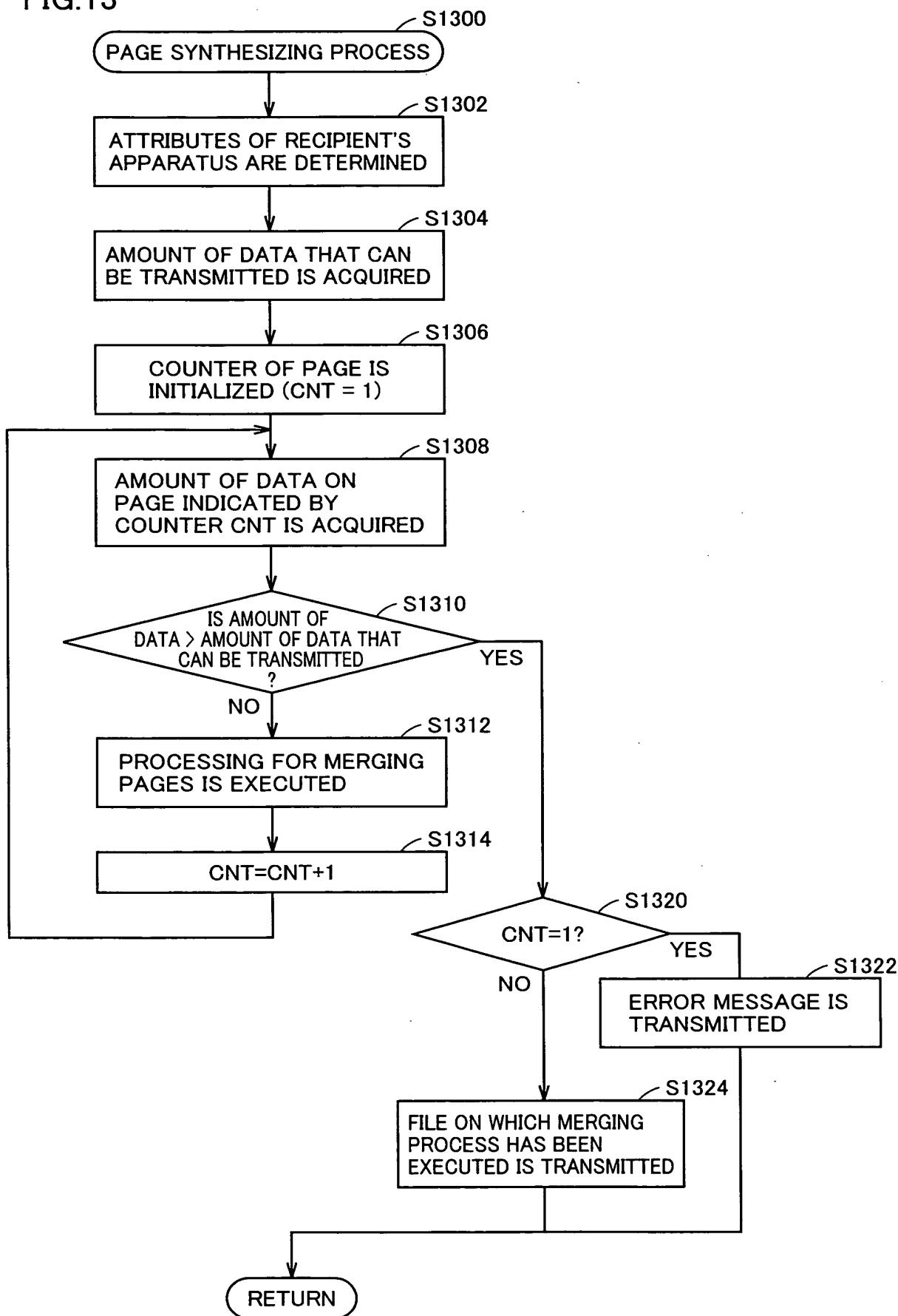


FIG.14

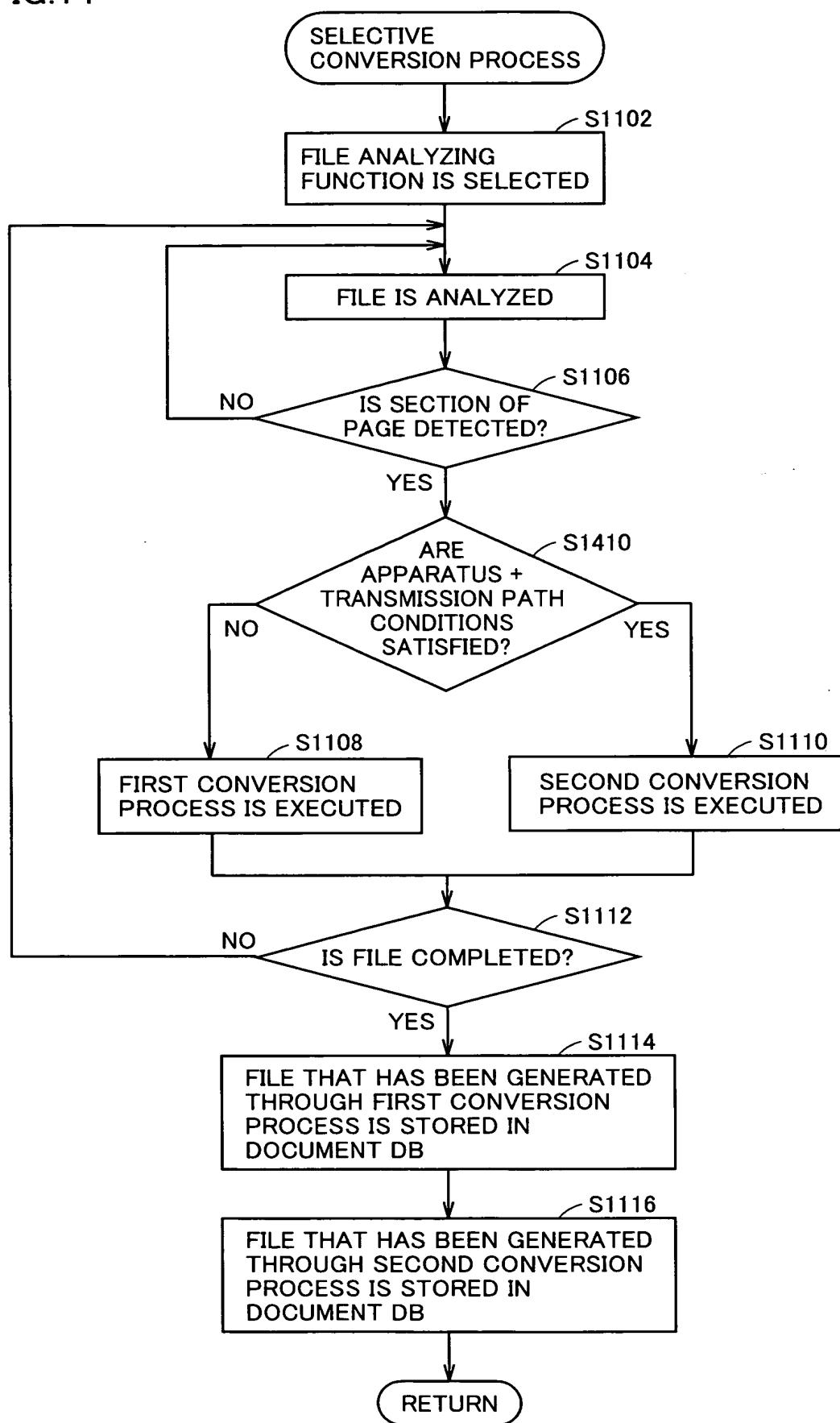


FIG.15

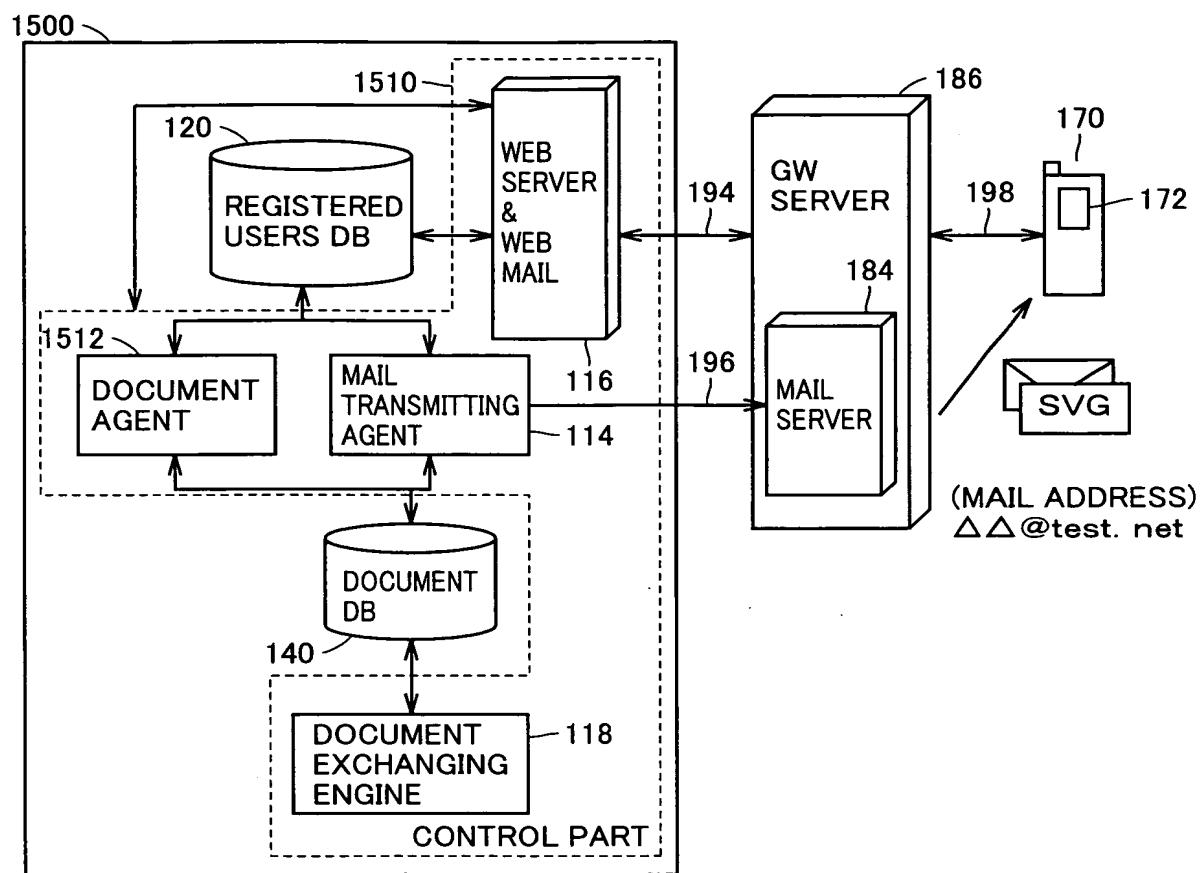


FIG.16

